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DOCUMENT-IDENTIFIER: US 20030140356 A1

TITLE: Myostatin and mimetics thereof

Summary of Invention Paragraph (61):

[0058] Without wishing to be limited by any proposed mechanism, it is hypothesised that the growth promoter mimetics act as dominant negatives. Since the mutant myostatin is present in multimolar excess, it can out-compete wild-type myostatin and form heterodimers with the wild-type molecules, and thereby act as dominant negative of the biological function of myostatin.